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Fig. figure 6 shows is a cross section sectional view through a fourth exemplary embodiment of an interference suppression device in the region of a short shielding arm,

Fig. figure 7 shows is a cross section sectional view through the interference suppression device shown in figure 6 in the region of a long shielding arm,

Fig. figure 8 shows is a plan view of part of the printed circuit board of the interference suppression device shown in figure 6, and

Fig. figure 9 shows is a perspective view of the housing wall in the region of the opening of the interference suppression device shown in figure 6. --

Page 6, before line 27, the paragraph beginning with "The interference suppression", insert the following title:

## S.N. 5/4/07

## -- DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS --

Please replace the paragraph beginning on page 6, line 27, with the following rewritten paragraph:

-- The interference suppression devices illustrated in the figures have a housing 1 made of sheet metal for an electronic appliance, which has an opening 3 at a lateral housing wall 2. A printed circuit board 5, which rests on elevated embossed areas 6 of the base 7 of the housing 1, is arranged in the housing interior 4. The printed circuit board 5 bears an electronic circuit 33 (not shown) with which contact can be made from the outside via plug elements 8, 8' and which is fed low-frequency signals via the plug elements 8, 8'. --